

CLAIMS

What the invention claimed is:

1. A combination puzzle toy comprising a case, said case having a top open chamber, said top open chamber having a flat
5 bottom surface, and a plurality of blocks to be inserted into said top open chamber and supported on said flat bottom surface of said top open chamber and coupled to one another in a flush manner to form one of a number of combinations, said blocks each comprising a flat rectangular first block member and a flat rectangular second
10 block member asymmetrically fixedly arranged in a stack.

2. The combination puzzle toy as claimed in claim 1, wherein said combinations include one combination where the flat rectangular first block member of at least one of said blocks is respectively disposed in contact with the flat bottom surface of said
15 top open chamber, and the rectangular second block member of the other of said blocks is respectively disposed in contact with the flat bottom surface of said top open chamber.